Appln. No. 10/817,654
Amendment dated July 22, 2005
Reply to Office Action mailed April 22, 2005

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims (deleted text being struck through and added text being underlined):

1   1. (Original) A method of providing data from a server to a
2   client, comprising:
3   determining a configuration of the client for presenting data;
4   filtering the data to parse the data into meaningfully presentable
5   data and non-meaningfully presentable data based upon the client
6   configuration; and
7   transmitting the meaningfully presentable data from the server to
8   the client.

1   2. (Original) The method of claim 1, wherein the step of
2   determining the client capability for presenting data includes
3   monitoring availability of resources on the client.

1   3. (Original) The method of claim 2, wherein the step of
2   determining the client capability for presenting data includes
3   changing client configuration properties to reflect the availability
4   of resources on the client.

1   4. (Original) The method of claim 1, wherein the step of
2   determining the client capability for presenting data includes
3   monitoring tasks executing on the client.

1   5. (Original) The method of claim 4, wherein the step of
2   determining the client capability for presenting data includes
3   changing client configuration properties to reflect tasks executing
4   on the client.

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1   6. (Original) The method of claim 1, wherein the step of
2   determining the client capability for presenting data is set by the
3   client.

1   7. (Original) The method of claim 1, wherein the step of
2   determining the client capability for presenting data is set by the
3   user of the client.

1   8. (Original) The method of claim 1, wherein the client
2   configuration causes certain data to be parsed into non-meaningful data
3   even though the client has the capability to present the certain data.

1   9. (Original) The method of claim 1, further comprising storing
2   the non-meaningfully presentable data on the server.

1   10. (Original) A method of providing data from a server to a
2   client, comprising:
3   determining a configuration of the client for presenting data;
4   transmitting the data from the server to the client;
5   filtering the data to parse the data into meaningfully presentable
6   data and non-meaningfully presentable data on the client based upon
7   the client configuration; and
8   processing the meaningfully presentable data on the client.

1   11. (Original) The method of claim 10 wherein the filtering of
2   data to parse the data occurs after receipt of a complete data stream by
3   the client from the server.

1   12. (Original) The method of claim 10, further comprising
2   storing the non-meaningfully presentable data on the client.

1   13. (Currently Amended) The method of claim 10, further

2   comprising transferring the non-meaningfully presentable data <u>from</u>

3   <u>the client</u> to other devices for presentation.

1   14. (Currently Amended) The method of claim 13, wherein

2   the step of transferring the non-meaningfully presentable data

3   includes storing the non-meaningfully presentable <u>data on the client</u>

4   prior to transfer of the data.

1   15. (Original) The method of claim 10, wherein the client

2   configuration is alterable to provide varying degrees of user-

3   determined capability for presenting data.

1   16. (Original) The method of claim 10, further comprising

2   deleting the non-meaningfully presentable data from the client.

1   17. (Original) The method of claim 10, further comprising

2   ignoring the non-meaningfully presentable data on the client.

1   18. (Original) The method of claim 10, wherein the client may

2   be configured to predetermine whether certain data will be parsed into

3   non-meaningful data.

1   19. (Original) The method of claim 10, wherein the client is

2   capable of providing a user with an option for setting the client

3   configuration such that certain data will be parsed into non-meaningful

4   data even though the client has the capability to present the certain

5   data.